

Name: _____ Date: _____ Period: _____

Hyperthermia

T M U D L N O I T S U A H X E T A E H Q R X V K
H R F R N Y B X E D N I T A E H Y S O V M N W I
E Z X I K M M O Z N A N T K H X K K P P H D W L
A R X X Q X Z O H Z R D V V J C E V K A L P Y K
T I S E S S S N Z I D R H E A T S Y N C O P E K
C V V M A L I G N A N T H Y P E R T H E R M I A
R R A D I A N T H E A T E X C H A N G E H O C H
A E X M K Y X M O T M V T X M B L S J E T P E X
M E S S O L T A E H E V I T A R O P A V E C E L
P B C Q M C J D H T S L B X T X D T E C X O H H
S K Y S B M F S G G Z H M X A N S P Z R L U D I
H E T R I Z A Q J W K M P V U T X B D Q W Y Q N
N B B M Y R L S U V S Y M W R O R W K O F Q I Q
R W C V T F Y U X Q F J M O S D N M R A G T U S
K P B A D T Z Q F K X C K P N J H R S G H L W S
G J E K O U Z O K Q Q E Y J W L N N A M F Q X R
A H L F A I M R E H T R E P Y H B W Z E C O F V
P A U C Q L M U C F P V U L C Z X W H L M O J Z
S Z E G N A H C X E T A E H E V I T C E V N O C
N O I T C U D O R P T A E H C I L O B A T E M O
M G L L E Q F L X K Y W W A Y Q W E O R C I M E
C O N D U C T I V E H E A T E X C H A N G E Z Y
E X E R T I O N A L R H A B D O M Y O L Y S I S
I S H Y O X Y D U G S S E R T S T A E H Z U S A

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| Exertional Rhabdomyolysis | Metabolic Heat Production | Conductive Heat Exchange |
| Convective Heat Exchange | Malignant Hyperthermia | Evaporative Heat Loss |
| Radiant Heat Exchange | Heat Exhaustion | Heat Syncope |
| Hyperthermia | Heat Cramps | Heat Stress |
| Heat Stroke | Heat Index | Heat Rash |